

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1-2. (Canceled)

3. (Previously Presented) A radio communication apparatus, comprising:

means for transmitting a radio signal;

means for processing information;

means for receiving an instruction; and

means for enabling the processing means when the apparatus is switched on, and for enabling the transmission means when the receiving means thereafter receives a predetermined instruction.

4-6. (Canceled)

7. (Currently Amended) A radio communication apparatus having a first mode in which the apparatus emits radio waves and a second mode in which the apparatus receives but does not emit radio waves, comprising:

means for receiving an instruction; and

means for enabling the first mode when the apparatus is switched on, and for enabling the second mode when the receiving means thereafter receives a predetermined instruction.

8. (Previously Presented) A radio communication apparatus, comprising:
means for transmitting a radio signal;
means for receiving a radio signal;
means for processing information;
means for receiving an instruction; and
means for prohibiting the radio signal transmission by the transmitting means in accordance with the instruction, while keeping the processing means and the radio signal receiving means operable.

9. (New) A radio communication apparatus having a first mode in which the apparatus transmits a radio signal and a second mode in which the apparatus does not transmit a radio signal, comprising:

means for receiving an instruction;
means for enabling the apparatus in the second mode when the receiving means receives a predetermined instruction within a predetermined period of time from switch-on of the apparatus; and
means for enabling the apparatus in the first mode when the receiving means does not receive the predetermined instruction within the predetermined period of time period from the switch-on of the apparatus.

10. (New) A radio communication apparatus, comprising:

means for transmitting a radio signal;
means for processing information;
means for receiving an instruction;

means for enabling the processing means and disabling the transmitting means when the receiving means receives a predetermined instruction within a predetermined period of time from switch-on of the apparatus; and

means for enabling the transmitting means and disabling the receiving means when the receiving means does not receive the predetermined instruction within the predetermined period of time from the switch-on of the apparatus.